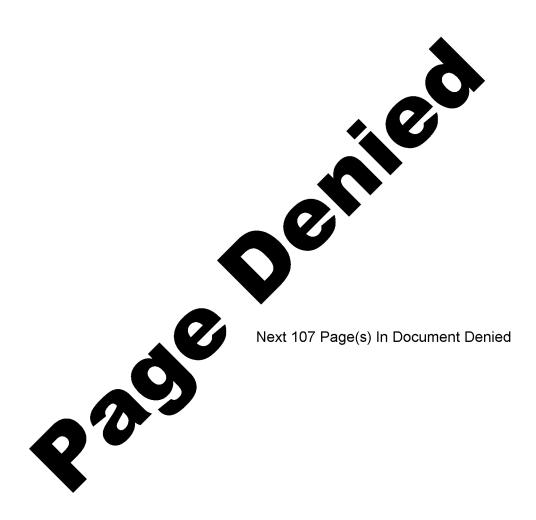
50X1-HUM



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and Mining in 1951
Reporter: Minister SELBMANN U.S. OFFICIALS ONLY

Page 1

- j. (1) Statues of the German Institute for Legal Science
 - (2) Appointment of Board of Trustees
 - (3) Appropriation of funds for the German Institute for Legal Science

Reporter: Minister FECHNER

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k. Decision concerning the appropriation of funds from the budget reserve for repair of damage to new farmers farm premises (Neubauerngehoeften)
Reporter: Minister BOLZ

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1. Miscellaneous, appointments, etc.

2.

Points of interest

are as follows:

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measures to be taken by various Ministries and State Secretariats and their subordinate units in ensuring that the 1952 People's Economic Plan is fulfilled. Some of the more important points are listed below:

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- (1) Main Administration Coal: The "Grosskokerei LAUCHHAMMER" is to be speedily put into operation. The first basic unit is to go into operation by 1 May 1952 and the second by 1 June 1952.
- (2) Main Administration Power: All contracts for construction work must be signed with the firms concerned by 1 May 1952. The beginning of the construction of the Power Plants FURRSTENBERG and CALBE must be so arranged that no interference with the production of pig iron and steel is made.
- (3) State Secretariat for Coal and Power: A power saving action must be begun with the goal of saving 7 per cent of the present output.

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State Secretariat for Coal and Power: A plan must be prepared by 15 May 1952 for the repair of the turbines and generators presently out of commission.

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Ministry for Mining and Smelting: A commission must be appointed to work out an exact program for ensuring that the main tasks in the metallurgy program are carried out. Some of these tasks are:

- (a) In carrying out the measures for the "Eisenhuetten-kombinat Ost" the proposals made by the Soviet specialists working in the plant as regards the completion of the Blast Furnaces 3 and 4 will be realised.
- (b) The shortening of suspense dates for the completion of the *850er strasse Brandenburg, * whose individual parts will be produced in *Thaelmann-Werk* and WILDAU, the *650er Strasse* for DOBHLEN, that will be produced in WILDAU

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of the "1050er Malbzeustrasse" for BRANDENBURG is to be speeded up. (Note: These "strassen" are steel rolling mills.)

- (6) Ministry for Mining and Smelting: The enlarging of the "Eisenwork West (CALBE)" is to be organised so that suspense dates for construction of "Niederschaftoefen 3-10" are met and the production of 70,000 German tons of raw foundry iron is guaranteed.
- (7) Main Administration Chemistry:
 - (a) The soda factory in BERMBURG is to be rebuilt so that a daily production of 300 tons can be reached by 1 September 1952.
 - (b) An enlargement of the boiler facilities at the *VEB Elektrochemisches Werk ANHENDORF* is to be accomplished by 30 June 1952 in order to increase caustic sodium hydrate production.
 - (c) The "Russwerkes ORANIENBURG" is to be completed by 30 June 1952 in order to assure the tire industry of a supply of soot.

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A carbide furnace is to be built in "VEB Elektrochemie MIRSCHFELDE" to begin production in the fourth quarter of 1952. Page y

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- (e) Production of "Theophyllin, Antipyrin, Streptomyrin, Morphium" derivatives as "Dicodid und Bilandid, und Roentgenkontrastmittel Uroselektan und Biliselektan" is to begin.
- (f) The gelatine producing industry must arrange so that no import of photography gelatine is necessary in 1953.
- (8) Main Administration Non-Metallic Minerals:
 - (a) The failure to meet production quotes in the Cement Factories FUERSTENBERG, RUDERSDORF, and UNTERWELLENBORF was caused by delayed machine deliveries, but these quotes must be made up.
 - (b) The failure to meet production quotas of fire clay in January and February 1952 must be made up before the end of 1952.
 - (c) The construction of the Silica Factory BAD LAUSICK and the Magnetic Iron Ore Factory AKEN is to be speeded up so that they are producing by 1 January 1953.
- (9) Ministry for Machine Construction:
 - (a) ZILLER is obligated to work out a special plan for material where a shortage exists (boiler tin. pipe) in conjunction with the Ministry for Foreign Trade and the State Secretariat for Procurement.
 - (b) The forging capacity is to be enlarged. The "Gross-schmidde" in GROEDITZ is to be enlarged and the 6,000-ton press needed is to be obtained in co-operation with the CSR.
 - (c) Generaldirektion Schiffahrt is to produce the first three "Type I" ocean going trade ships by 1953. In order to do this it is necessary to have the ship building cranes (Hellingkabel-Krananlagen) completed in the WISMAR and WARNEMUENDE works by 1 August 1952.

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of transformers, the preliminary work for the construction of a new factory must be begun in 1952. (10) Main Administration Wood and Cultural Goods: In order to assure a supply of heat insulating plates for ship building and other industries, the factory in GURKOW by ROSTOOK is to be enlarged to produce 330,000 square meters per year. (11) Ministry for Traffic: (a) General Management Railroads has following construction tasks: second tracks GUREN-PALKENBERG, RISTERNERNA-RUHLAND, SCHOENEBUK-CALER, JUETERBOG-GROSSBERENN, DRESDENS-SCHOENEBUK-CALER, JUETERBOG-GROSSBEREN, DRESDENS-SCHOENEBUK-CALER, JUETERBOG-GROSSBEREN, DRESDENS-SCHOENEBUK-CALER, JUETERBOG-GROSSBEREN, DRESDENS-SCHOENEBUK-CALER, JUETERBOG-GROSSBEREN, JUETERBOG-GROSSBEREN	*** The state of t	····		page s
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appropriations for covering "unforeseen losses" of the smelting works in the GDR in 1951. The cabinet had previously granted 30,117,900 DME on 15 November 1951 to help in covering these losses, but an additional 5,323,700 DME is to be granted as the total losses were 35,441,600 DME.	covering *w The cabinet help in cove	hed p	een losses" of the smelting works in the GDR in 1951. reviously granted 30,117,900 DMN on 15 November 1951 to these losses, but an additional 5,323,700 DMN is to be	50X1-HU

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